

IN THE CLAIMS:

1. (Currently Amended.) An adjustable stand comprising:

a first tubular member having a rectangular cross-section and a first member upper end and a first member lower end, the first member upper end having at least three pivot pins, each pivot pin engaging in rotational engagement a leg, the legs together being configured to provide a stable base to the adjustable stand;

a second tubular member having a rectangular cross-section and configured to nest telescopically within the first tubular member and being adjustably secured to the first tubular member, the second tubular member having an interior wall defining a void and having an axis, a second member upper end, and a second member lower end, the second member upper end extending above the first member upper end in nested arrangement;

a threaded shaft having a shaft axis and situated within the void and such that the shaft axis extends along the axis;

a fine adjustment mechanism comprising a nut in threaded engagement with the threaded shaft, the nut configured to bear against the second member upper end;

an orienting pin passing through the shaft intersecting the shaft axis perpendicular thereto and configured to bear against the interior wall in a manner to prevent rotation of the shaft within the void.

2. (Previously Presented.) The adjustable stand of Claim 1, wherein the shaft further includes a biasing member arranged in opposed relation to the nut relative to the second tubular member, and configured to urge the nut into bearing arrangement against the second member upper end.

3. (Cancelled.)

4. (Currently Amended.) The adjustable stand of Claim 1, further including a coarse adjustment mechanism coupled between the first and second tubular members, the coarse



adjustment mechanism configured to selectively lock the position of the first tubular member relative to the second tubular member.

5. (Currently Amended.) The adjustable stand of Claim 4, wherein the coarse adjustment mechanism includes a screw rotatably secured to the first member, the screw having an end selectively bearing against the second tubular member.

6. (Currently Amended) The adjustable stand of Claim 5, wherein the coarse adjustment mechanism further includes a friction pad between the first and second tubular members opposite the screw.

7. (Currently Amended.) The adjustable stand of Claim 1, wherein the first tubular member and the second tubular member have square cross-sections.

8. (Previously Presented.) The adjustable stand of Claim 7, wherein the shaft has a supporting member and a biasing member, and the supporting member is in opposed relation to the biasing member relative to the nut.

9. (Previously Presented.) The adjustable stand of Claim 8, wherein the supporting member is a tray.

10. (Previously Presented.) The adjustable stand of Claim 8, wherein the supporting member is an outfeed roller assembly.

11. (Currently Amended.) The adjustable stand of Claim 8, wherein the supporting member is a bearing table, the first tubular member is non-circular in cross section and wherein the lock comprises a pin extending transversely through the shaft.

12. (Previously Presented.) The adjustable stand of Claim 1, wherein the nut is a wingnut.

13. (Previously Presented.) The adjustable stand of Claim 12, wherein the wingnut includes a plurality of wings.

14. through 23. (Cancelled.)

24. (Withdrawn.) A method of operating a work stand comprising:

- a. providing a stand having legs, an upright tubular member held between the legs, and a shaft held within and extending above the tubular member with a support secured to the top of said shaft;
- b. placing lower ends of the legs on a surface, the tubular member being held substantially upright;
- c. biasing the shaft downwardly relative to the tubular member; and
- d. adjusting the position of the shaft relative to the tubular member with an adjustment mechanism coupled to the shaft and to the tubular member.

25. (Withdrawn.) The method of Claim 24, wherein said stand is further provided with a course adjustment mechanism between the legs and the upright tubular member, the method further comprising the step of adjusting the course adjustment mechanism to change the position of said upright tubular member relative to the legs.

26. (Withdrawn.) The method of Claim 25, further comprising the step of stopping the rotation of the shaft while adjusting the position of the shaft relative to the tubular member, said step of stopping rotation carried out with an anti-rotation pin held by the shaft and bearing against the upright tubular member.

